

**Inventor Name Search Result**

Your Search was:

Last Name = CHAN-HUI

First Name = PO-YING

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10379965</a>	6949347	150	03/04/2003	MULTIPLEX ANALYSIS USING MEMBRANE-BOUND SENSITIZERS	CHAN-HUI, PO-YING
<a href="#">10520230</a>	Not Issued	30	02/02/2005	Methods and compositions for screening cell binding molecules	CHAN-HUI, PO-YING
<a href="#">10623057</a>	7105308	150	07/17/2003	DETECTING RECEPTOR OLIGOMERIZATION	CHAN-HUI, PO-YING
<a href="#">10702269</a>	7122319	150	11/05/2003	MULTIPLEXED IMMUNOHISTOCHEMICAL ASSAYS USING MOLECULAR TAGS	CHAN-HUI, PO-YING
<a href="#">10740079</a>	Not Issued	41	12/18/2003	Cell-screening assay and composition	CHAN-HUI, PO-YING
<a href="#">10812619</a>	Not Issued	41	03/30/2004	Surface receptor complexes as biomarkers	CHAN-HUI, PO-YING
<a href="#">10813412</a>	Not Issued	71	03/30/2004	ErbB heterodimers as biomarkers	CHAN-HUI, PO-YING
<a href="#">10813417</a>	Not Issued	41	03/30/2004	ErbB surface receptor complexes as biomarkers	CHAN-HUI, PO-YING
<a href="#">10830543</a>	Not Issued	94	04/22/2004	PROFILING FREQUENCIES OF RECEPTOR HETERODIMERS	CHAN-HUI, PO-YING
<a href="#">10916291</a>	Not Issued	30	08/10/2004	Detecting and profiling molecular complexes	CHAN-HUI, PO-YING
<a href="#">10946816</a>	Not Issued	30	09/22/2004	Measuring receptor homodimerization	CHAN-HUI, PO-YING
<a href="#">10963855</a>	Not Issued	30	10/13/2004	Receptor tyrosine kinase signaling pathway analysis for diagnosis and therapy	CHAN-HUI, PO-YING
<a href="#">11041029</a>	Not Issued	25	01/21/2005	ErbB surface receptor complexes as biomarkers	CHAN-HUI, PO-YING
<a href="#">11041041</a>	Not Issued	25	01/21/2005	ErbB surface receptor complexes as biomarkers	CHAN-HUI, PO-YING
<a href="#">11041073</a>	Not Issued	30	01/21/2005	ErbB surface receptor complexes as biomarkers	CHAN-HUI, PO-YING
<a href="#">11214234</a>	Not Issued	71	08/27/2005	Multiplex analysis using membrane-bound sensitizers	CHAN-HUI, PO-YING
<a href="#">60304296</a>	Not Issued	159	07/09/2001	Cell-screening assay and composition	CHAN-HUI, PO-YING
<a href="#">60325292</a>	Not	159	09/27/2001	Cell-screening assay and composition	CHAN-HUI, PO-YING

	Issued				
<a href="#">60338006</a>	Not Issued	159	11/09/2001	Assays employing cleavable tags for identifying receptor-ligand pairs	CHAN-HUI, PO-YING
<a href="#">60361975</a>	Not Issued	159	03/05/2002	Method and composition for identifying orphan-secreted proteins	CHAN-HUI, PO-YING
<a href="#">60398724</a>	Not Issued	159	07/25/2002	Detecting receptor oligomerization	CHAN-HUI, PO-YING
<a href="#">60399056</a>	Not Issued	159	07/26/2002	Methods and compositions for screening cell binding molecules	CHAN-HUI, PO-YING
<a href="#">60434524</a>	Not Issued	159	12/18/2002	Multiplexed immunohistochemical assays using molecular tags	CHAN-HUI, PO-YING
<a href="#">60494482</a>	Not Issued	159	08/11/2003	Detecting and profiling molecular complexes	CHAN-HUI, PO-YING
<a href="#">60566352</a>	Not Issued	159	04/28/2004	Receptor tyrosine kinase signaling pathway analysis for diagnosis and therapy	CHAN-HUI, PO-YING
<a href="#">60577256</a>	Not Issued	18	06/03/2004	Receptor tyrosine kinase signaling pathway analysis for diagnosis and therapy	CHAN-HUI, PO-YING

Inventor Search Completed: No Records to Display.

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	<b>Last Name</b>	<b>First Name</b>	
<b>Search Another: Inventor</b>	<input type="text" value="chan-hui"/>	<input type="text" value="po-ying"/>	<input type="button" value="Search"/>

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**Inventor Name Search Result**

Your Search was:

Last Name = DUA

First Name = RAJIV

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10623057</a>	<a href="#">7105308</a>	150	07/17/2003	DETECTING RECEPTOR OLIGOMERIZATION	DUA, RAJIV
<a href="#">10812619</a>	Not Issued	41	03/30/2004	Surface receptor complexes as biomarkers	DUA, RAJIV
<a href="#">10813412</a>	Not Issued	71	03/30/2004	ErbB heterodimers as biomarkers	DUA, RAJIV
<a href="#">10813417</a>	Not Issued	41	03/30/2004	ErbB surface receptor complexes as biomarkers	DUA, RAJIV
<a href="#">10830543</a>	Not Issued	94	04/22/2004	PROFILING FREQUENCIES OF RECEPTOR HETERODIMERS	DUA, RAJIV
<a href="#">10946816</a>	Not Issued	30	09/22/2004	Measuring receptor homodimerization	DUA, RAJIV
<a href="#">11041029</a>	Not Issued	25	01/21/2005	ErbB surface receptor complexes as biomarkers	DUA, RAJIV
<a href="#">11041041</a>	Not Issued	25	01/21/2005	ErbB surface receptor complexes as biomarkers	DUA, RAJIV
<a href="#">11041073</a>	Not Issued	30	01/21/2005	ErbB surface receptor complexes as biomarkers	DUA, RAJIV
<a href="#">60398724</a>	Not Issued	159	07/25/2002	Detecting receptor oligomerization	DUA, RAJIV
<a href="#">60649549</a>	Not Issued	159	02/02/2005	Methods for determining responsiveness to cancer therapy	DUA, RAJIV
<a href="#">60678357</a>	Not Issued	159	05/05/2005	Methods for determining responsiveness to cancer therapy	DUA, RAJIV
<a href="#">60680923</a>	Not Issued	159	05/14/2005	Methods for determining responsiveness to cancer therapy	DUA, RAJIV
<a href="#">60711056</a>	Not Issued	159	08/23/2005	Methods for determining responsiveness to cancer therapy	DUA, RAJIV
<a href="#">60712019</a>	Not Issued	159	08/25/2005	Methods for determining responsiveness to cancer therapy	DUA, RAJIV
<a href="#">60728865</a>	Not Issued	20	10/19/2005	Methods for determining responsiveness to cancer therapy	DUA, RAJIV

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="dua"/>	<input type="text" value="rajiv"/>	<input type="button" value="Search"/>

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**Inventor Name Search Result**

Your Search was:

Last Name = MUKHERJEE

First Name = ALI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10812619</a>	Not Issued	41	03/30/2004	Surface receptor complexes as biomarkers	MUKHERJEE, ALI
<a href="#">10813412</a>	Not Issued	71	03/30/2004	ErbB heterodimers as biomarkers	MUKHERJEE, ALI
<a href="#">10813417</a>	Not Issued	41	03/30/2004	ErbB surface receptor complexes as biomarkers	MUKHERJEE, ALI
<a href="#">10963855</a>	Not Issued	30	10/13/2004	Receptor tyrosine kinase signaling pathway analysis for diagnosis and therapy	MUKHERJEE, ALI
<a href="#">11041029</a>	Not Issued	25	01/21/2005	ErbB surface receptor complexes as biomarkers	MUKHERJEE, ALI
<a href="#">11041041</a>	Not Issued	25	01/21/2005	ErbB surface receptor complexes as biomarkers	MUKHERJEE, ALI
<a href="#">11041073</a>	Not Issued	30	01/21/2005	ErbB surface receptor complexes as biomarkers	MUKHERJEE, ALI
<a href="#">60566352</a>	Not Issued	159	04/28/2004	Receptor tyrosine kinase signaling pathway analysis for diagnosis and therapy	MUKHERJEE, ALI
<a href="#">60577256</a>	Not Issued	18	06/03/2004	Receptor tyrosine kinase signaling pathway analysis for diagnosis and therapy	MUKHERJEE, ALI
<a href="#">60649549</a>	Not Issued	159	02/02/2005	Methods for determining responsiveness to cancer therapy	MUKHERJEE, ALI
<a href="#">60678357</a>	Not Issued	159	05/05/2005	Methods for determining responsiveness to cancer therapy	MUKHERJEE, ALI
<a href="#">60680923</a>	Not Issued	159	05/14/2005	Methods for determining responsiveness to cancer therapy	MUKHERJEE, ALI
<a href="#">60711056</a>	Not Issued	159	08/23/2005	Methods for determining responsiveness to cancer therapy	MUKHERJEE, ALI
<a href="#">60712019</a>	Not Issued	159	08/25/2005	Methods for determining responsiveness to cancer therapy	MUKHERJEE, ALI
<a href="#">60722709</a>	Not Issued	159	09/30/2005	Methods for determining responsiveness to cancer therapy	MUKHERJEE, ALI
<a href="#">60728865</a>	Not Issued	20	10/19/2005	Methods for determining responsiveness to cancer therapy	MUKHERJEE, ALI

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	mukherjee	ali	

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**Inventor Name Search Result**

Your Search was:

Last Name = PIDAPARTHI

First Name = SAILAJA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10623057</a>	<a href="#">7105308</a>	150	07/17/2003	DETECTING RECEPTOR OLIGOMERIZATION	PIDAPARTHI, SAILAJA
<a href="#">10812619</a>	Not Issued	41	03/30/2004	Surface receptor complexes as biomarkers	PIDAPARTHI, SAILAJA
<a href="#">10813412</a>	Not Issued	71	03/30/2004	ErbB heterodimers as biomarkers	PIDAPARTHI, SAILAJA
<a href="#">10813417</a>	Not Issued	41	03/30/2004	ErbB surface receptor complexes as biomarkers	PIDAPARTHI, SAILAJA
<a href="#">10830543</a>	Not Issued	94	04/22/2004	PROFILING FREQUENCIES OF RECEPTOR HETERODIMERS	PIDAPARTHI, SAILAJA
<a href="#">10946816</a>	Not Issued	30	09/22/2004	Measuring receptor homodimerization	PIDAPARTHI, SAILAJA
<a href="#">11041029</a>	Not Issued	25	01/21/2005	ErbB surface receptor complexes as biomarkers	PIDAPARTHI, SAILAJA
<a href="#">11041041</a>	Not Issued	25	01/21/2005	ErbB surface receptor complexes as biomarkers	PIDAPARTHI, SAILAJA
<a href="#">11041073</a>	Not Issued	30	01/21/2005	ErbB surface receptor complexes as biomarkers	PIDAPARTHI, SAILAJA
<a href="#">60398724</a>	Not Issued	159	07/25/2002	Detecting receptor oligomerization	PIDAPARTHI, SAILAJA

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## Inventor Name Search Result

Your Search was:

Last Name = SALIMI-MOOSAVI

First Name = HOSSEIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09016142</a>	<a href="#">6224830</a>	150	01/30/1998	ABSORBANCE CELL FOR MICROFLUID DEVICES	SALIMI-MOOSAVI, HOSSEIN
<a href="#">09080546</a>	<a href="#">6900021</a>	150	05/18/1998	MICROFLUIDIC SYSTEM AND METHODS OF USE	SALIMI-MOOSAVI, HOSSEIN
<a href="#">09820289</a>	<a href="#">6632630</a>	150	03/28/2001	MONOOXYGENASE ASSAYS	SALIMI-MOOSAVI, HOSSEIN
<a href="#">09824861</a>	Not Issued	161	04/02/2001	Generalized target-binding e-tag probe compositions	SALIMI-MOOSAVI, HOSSEIN
<a href="#">09824984</a>	<a href="#">6818399</a>	150	04/02/2001	METHODS EMPLOYING GENERALIZED TARGET-BINDING E-TAG PROBES	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10154042</a>	Not Issued	41	05/21/2002	Methods and compositions for analyzing proteins	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10420549</a>	Not Issued	71	04/18/2003	Tag library compounds, compositions, kits and methods of use	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10465475</a>	Not Issued	164	06/19/2003	KITS FOR DETERMINING CYTOCHROME P-450 ENZYME ACTIVITY	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10496683</a>	Not Issued	25	05/26/2004	Photoactivation device and method	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10812619</a>	Not Issued	41	03/30/2004	Surface receptor complexes as biomarkers	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10813412</a>	Not Issued	71	03/30/2004	ErbB heterodimers as biomarkers	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10813417</a>	Not Issued	41	03/30/2004	ErbB surface receptor complexes as biomarkers	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10814686</a>	Not Issued	41	03/30/2004	Intracellular complexes as biomarkers	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10830544</a>	Not Issued	40	04/22/2004	Methods for detecting aggregations of proteins	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10916291</a>	Not Issued	30	08/10/2004	Detecting and profiling molecular complexes	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10972859</a>	Not Issued	61	10/25/2004	Detecting human anti-therapeutic antibodies	SALIMI-MOOSAVI, HOSSEIN
<a href="#">11041029</a>	Not Issued	25	01/21/2005	ErbB surface receptor complexes as biomarkers	SALIMI-MOOSAVI, HOSSEIN



<a href="#">11041041</a>	Not Issued	25	01/21/2005	ErbB surface receptor complexes as biomarkers	SALIMI-MOOSAVI, HOSSEIN
<a href="#">11041073</a>	Not Issued	30	01/21/2005	ErbB surface receptor complexes as biomarkers	SALIMI-MOOSAVI, HOSSEIN
<a href="#">11267870</a>	Not Issued	30	11/03/2005	Detection of activation of endothelial cells as surrogate marker for angiogenesis	SALIMI-MOOSAVI, HOSSEIN
<a href="#">60292548</a>	Not Issued	159	05/21/2001	Determination of target analytes employing cleavable, electrophoretically tagged reagents	SALIMI-MOOSAVI, HOSSEIN
<a href="#">60342043</a>	Not Issued	159	12/18/2001	Photoactivation device and method	SALIMI-MOOSAVI, HOSSEIN
<a href="#">60494482</a>	Not Issued	159	08/11/2003	Detecting and profiling molecular complexes	SALIMI-MOOSAVI, HOSSEIN
<a href="#">60625694</a>	Not Issued	159	11/04/2004	Detection of activation of endothelial cells as surrogate marker for angiogenesis	SALIMI-MOOSAVI, HOSSEIN

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Last Name	First Name
<input type="text" value="salimi-moosavi"/>	<input type="text" value="hossein"/>

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## Inventor Name Search Result

Your Search was:

Last Name = SALIMI-MOOSAVI

First Name = HOSSEIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09016142</a>	<a href="#">6224830</a>	150	01/30/1998	ABSORBANCE CELL FOR MICROFLUID DEVICES	SALIMI-MOOSAVI, HOSSEIN
<a href="#">09080546</a>	<a href="#">6900021</a>	150	05/18/1998	MICROFLUIDIC SYSTEM AND METHODS OF USE	SALIMI-MOOSAVI, HOSSEIN
<a href="#">09820289</a>	<a href="#">6632630</a>	150	03/28/2001	MONOOXYGENASE ASSAYS	SALIMI-MOOSAVI, HOSSEIN
<a href="#">09824861</a>	Not Issued	161	04/02/2001	Generalized target-binding e-tag probe compositions	SALIMI-MOOSAVI, HOSSEIN
<a href="#">09824984</a>	<a href="#">6818399</a>	150	04/02/2001	METHODS EMPLOYING GENERALIZED TARGET-BINDING E-TAG PROBES	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10154042</a>	Not Issued	41	05/21/2002	Methods and compositions for analyzing proteins	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10420549</a>	Not Issued	71	04/18/2003	Tag library compounds, compositions, kits and methods of use	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10465475</a>	Not Issued	164	06/19/2003	KITS FOR DETERMINING CYTOCHROME P-450 ENZYME ACTIVITY	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10496683</a>	Not Issued	25	05/26/2004	Photoactivation device and method	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10812619</a>	Not Issued	41	03/30/2004	Surface receptor complexes as biomarkers	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10813412</a>	Not Issued	71	03/30/2004	ErbB heterodimers as biomarkers	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10813417</a>	Not Issued	41	03/30/2004	ErbB surface receptor complexes as biomarkers	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10814686</a>	Not Issued	41	03/30/2004	Intracellular complexes as biomarkers	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10830544</a>	Not Issued	40	04/22/2004	Methods for detecting aggregations of proteins	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10916291</a>	Not Issued	30	08/10/2004	Detecting and profiling molecular complexes	SALIMI-MOOSAVI, HOSSEIN
<a href="#">10972859</a>	Not Issued	61	10/25/2004	Detecting human anti-therapeutic antibodies	SALIMI-MOOSAVI, HOSSEIN
<a href="#">11041029</a>	Not Issued	25	01/21/2005	ErbB surface receptor complexes as biomarkers	SALIMI-MOOSAVI, HOSSEIN

<a href="#">11041041</a>	Not Issued	25	01/21/2005	ErbB surface receptor complexes as biomarkers	SALIMI-MOOSAVI, HOSSEIN
<a href="#">11041073</a>	Not Issued	30	01/21/2005	ErbB surface receptor complexes as biomarkers	SALIMI-MOOSAVI, HOSSEIN
<a href="#">11267870</a>	Not Issued	30	11/03/2005	Detection of activation of endothelial cells as surrogate marker for angiogenesis	SALIMI-MOOSAVI, HOSSEIN
<a href="#">60292548</a>	Not Issued	159	05/21/2001	Determination of target analytes employing cleavable, electrophoretically tagged reagents	SALIMI-MOOSAVI, HOSSEIN
<a href="#">60342043</a>	Not Issued	159	12/18/2001	Photoactivation device and method	SALIMI-MOOSAVI, HOSSEIN
<a href="#">60494482</a>	Not Issued	159	08/11/2003	Detecting and profiling molecular complexes	SALIMI-MOOSAVI, HOSSEIN
<a href="#">60625694</a>	Not Issued	159	11/04/2004	Detection of activation of endothelial cells as surrogate marker for angiogenesis	SALIMI-MOOSAVI, HOSSEIN

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**Inventor Name Search Result**

Your Search was:

Last Name = SHI

First Name = YINING

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10623057</a>	<a href="#">7105308</a>	150	07/17/2003	DETECTING RECEPTOR OLIGOMERIZATION	SHI, YINING
<a href="#">10812619</a>	Not Issued	41	03/30/2004	Surface receptor complexes as biomarkers	SHI, YINING
<a href="#">10813412</a>	Not Issued	71	03/30/2004	ErbB heterodimers as biomarkers	SHI, YINING
<a href="#">10813417</a>	Not Issued	41	03/30/2004	ErbB surface receptor complexes as biomarkers	SHI, YINING
<a href="#">10830543</a>	Not Issued	94	04/22/2004	PROFILING FREQUENCIES OF RECEPTOR HETERODIMERS	SHI, YINING
<a href="#">10946816</a>	Not Issued	30	09/22/2004	Measuring receptor homodimerization	SHI, YINING
<a href="#">11041029</a>	Not Issued	25	01/21/2005	ErbB surface receptor complexes as biomarkers	SHI, YINING
<a href="#">11041041</a>	Not Issued	25	01/21/2005	ErbB surface receptor complexes as biomarkers	SHI, YINING
<a href="#">11041073</a>	Not Issued	30	01/21/2005	ErbB surface receptor complexes as biomarkers	SHI, YINING
<a href="#">60398724</a>	Not Issued	159	07/25/2002	Detecting receptor oligomerization	SHI, YINING
<a href="#">60649549</a>	Not Issued	159	02/02/2005	Methods for determining responsiveness to cancer therapy	SHI, YINING
<a href="#">60678357</a>	Not Issued	159	05/05/2005	Methods for determining responsiveness to cancer therapy	SHI, YINING
<a href="#">60680923</a>	Not Issued	159	05/14/2005	Methods for determining responsiveness to cancer therapy	SHI, YINING
<a href="#">60711056</a>	Not Issued	159	08/23/2005	Methods for determining responsiveness to cancer therapy	SHI, YINING
<a href="#">60712019</a>	Not Issued	159	08/25/2005	Methods for determining responsiveness to cancer therapy	SHI, YINING
<a href="#">60728865</a>	Not Issued	20	10/19/2005	Methods for determining responsiveness to cancer therapy	SHI, YINING

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## Inventor Name Search Result

Your Search was:

Last Name = SINGH

First Name = SHARAT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10008495</a>	6673550	150	11/09/2001	ELECTROPHORETIC TAG REAGENTS COMPRISING FLUORESCENT COMPOUNDS	SINGH, SHARAT
<a href="#">10008573</a>	Not Issued	161	11/09/2001	Compositions and methods employing cleavable electrophoretic tag reagents	SINGH, SHARAT
<a href="#">10008593</a>	6649351	150	11/09/2001	METHODS FOR DETECTING A PLURALITY OF ANALYTES BY MASS SPECTROMETRY	SINGH, SHARAT
<a href="#">10010949</a>	Not Issued	161	11/09/2001	Methods for detecting a plurality of analytes by chromatography	SINGH, SHARAT
<a href="#">10011201</a>	7037654	150	11/09/2001	METHODS AND COMPOSITIONS FOR ENHANCING DETECTION IN DETERMINATIONS EMPLOYING CLEAVABLE ELECTROPHORETIC TAG REAGENTS	SINGH, SHARAT
<a href="#">10051847</a>	6613525	150	01/17/2002	MICROFLUIDIC METHOD FOR NUCLEIC ACID PURIFICATION AND PROCESSING	SINGH, SHARAT
<a href="#">10153312</a>	7041459	150	05/21/2002	ANALYZING PHOSPHORYLATED PROTEINS	SINGH, SHARAT
<a href="#">10154042</a>	Not Issued	41	05/21/2002	Methods and compositions for analyzing proteins	SINGH, SHARAT
<a href="#">10154641</a>	Not Issued	41	05/24/2002	Catalytic amplification of multiplexed assay signals	SINGH, SHARAT
<a href="#">10245030</a>	Not Issued	161	09/16/2002	Multiplexed differential displacement for nucleic acid determinations	SINGH, SHARAT
<a href="#">10267411</a>	Not Issued	61	10/09/2002	Electrophoretic tag libraries	SINGH, SHARAT
<a href="#">10289309</a>	Not Issued	161	11/06/2002	Detection of nucleic acid sequences by cleavage and separation of tag-containing structures	SINGH, SHARAT
<a href="#">10290575</a>	Not Issued	93	11/08/2002	TAGGED MICROPARTICLE COMPOSITIONS AND METHODS	SINGH, SHARAT
<a href="#">10290613</a>	Not Issued	161	11/08/2002	Multiplexed analysis by chromatographic separation of molecular tags	SINGH, SHARAT
<a href="#">10349557</a>	Not Issued	61	01/23/2003	System for simultaneous detection of multiple binding events in the same	SINGH, SHARAT

				reaction	
<u>10379965</u>	6949347	150	03/04/2003	MULTIPLEX ANALYSIS USING MEMBRANE-BOUND SENSITIZERS	SINGH, SHARAT
<u>10405374</u>	Not Issued	41	04/01/2003	Multiplexed assays using electrophoretically separated molecular tags	SINGH, SHARAT
<u>10420549</u>	Not Issued	71	04/18/2003	Tag library compounds, compositions, kits and methods of use	SINGH, SHARAT
<u>10439951</u>	Not Issued	41	05/16/2003	Microfluidic apparatus and method for enriching and analyzing biological cells	SINGH, SHARAT
<u>10465475</u>	Not Issued	164	06/19/2003	KITS FOR DETERMINING CYTOCHROME P-450 ENZYME ACTIVITY	SINGH, SHARAT
<u>10494879</u>	Not Issued	71	05/07/2004	Methods and compositions for enhancing detection in determinations employing cleavable electrophoretic tag reagents	SINGH, SHARAT
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